

# Contents

- Abernethy DR → Miller LG et al 386  
 Ahmed O → Burch JE et al 197  
 Aigner TG, Mishkin M: Improved recognition memory in monkeys following naloxone administration 21  
 Altar CA → Gerber R et al 178  
 Amass L → Mendelson JH et al 464  
 Amery WK → Clincke GHC et al 52  
 Amery WK → Tritsmans L et al 527  
 Andersson U, Häggström J-E, Nilsson M-I, Widerlöv E: Remoxipride, a selective dopamine D<sub>2</sub> receptor antagonist, in tardive dyskinesia 167  
 Andersson U, Häggström J-E: GABA agonists in cebus monkeys with neuroleptic-induced persistent dyskinesias 298  
 Andrews JS, Holtzman SG: Effects of *d*-amphetamine, morphine, naloxone, and drug combinations on visual discrimination in rats 172  
 Arjune D → Mann PE et al 336  
 Armario A, García-Marquez C, Giralt M: Previous chronic chlorimipramine treatment did not modify some physiological responses to acute and chronic stress in rats 217  
 Aulakh CS → Wang P et al 558  
 Axton MS → Moore NA 263
- Ba B → Viala A et al 293  
 Bachholz G → Fehm-Wolfsdorf G et al 496  
 Bäckström IT → Marcusson J et al 193  
 Baldessarini RJ → Campbell A et al 46  
 Barrett JE → Witkin JM et al 302  
 Basse-Tomusk A → White LK et al 284  
 Belzung C → Misslin R et al 392  
 Bigelow GE → Preston KL et al 484  
 Block M → White LK et al 284  
 Bodewitz G → Sarter M et al 491  
 Bodnar RJ → Mann PE et al 336  
 Born J → Fehm-Wolfsdorf G et al 496  
 Borrell J → Cerro S del 227  
 Borsini F, Meli A: Is the forced swimming test a suitable model for revealing antidepressant activity? 147  
 Brady LS → Witkin JM et al 302  
 Braff DL → Mansbach RS et al 507  
 Braz S → Troncone LRP et al 79  
 Britton KT, Lee G, Koob GF: Corticotropin releasing factor and amphetamine exaggerate partial agonist properties of benzodiazepine antagonist Ro 15-1788 in the conflict test 306  
 Brochet D → Massol J et al 97  
 Brown F, Campbell W, Clark MSG, Graves DS, Hadley MS, Hatcher J, Mitchell P, Needham P, Riley G, Semple J: The selective dopamine antagonist properties of BRL 34778: a novel substituted benzamide 350  
 Brown S-L, Charney DS, Woods SW, Heninger GR, Tallman J: Lymphocyte  $\beta$ -adrenergic receptor binding in panic disorder 24  
 Burch JE, Ahmed O, Hullin RP, Mindham RHS: Antidepressive effect of amitriptyline treatment with plasma drug levels controlled within three different ranges 197  
 Byerley WF, McConnell EJ, McCabe RT, Dawson TM, Grosser BI, Wamsley JK: Decreased beta-adrenergic receptors in rat brain after chronic administration of the selective serotonin uptake inhibitor fluoxetine 141
- Campbell A, Baldessarini RJ, Teicher MH: Decreasing sensitivity to neuroleptic agents in developing rats; evidence for a pharmacodynamic factor 46  
 Campbell W → Brown F et al 350  
 Cappell H → Poulos CX et al 412  
 Carli M, Invernizzi R, Cervo L, Samanin R: Neurochemical and behavioural studies with RU-24969 in the rat 359  
 Carli M, Samanin R: Potential anxiolytic properties of 8-hydroxy-2-(Di-*N*-propylamino) tetralin, a selective serotonin<sub>1A</sub> receptor agonist 84  
 Carpenter M → White LK et al 284  
 Carr GD, Phillips AG, Fibiger HC: Independence of amphetamine reward from locomotor stimulation demonstrated by conditioned place preference 221  
 Casas M → Herrera-Marschitz M et al 38  
 Cassella JV → Davis M et al 14  
 Cassella JV → Kehne JH et al 8  
 Cerro S del, Borrell J: Naloxone prevents the facilitatory effect upon retention induced by adrenaline administration in rats 227  
 Cervo L → Carli M et al 359  
 Chait LD, Evans SM, Grant KA, Kamien JB, Johanson CE, Schuster CR: Discriminative stimulus and subjective effects of smoked marijuana in humans 206  
 Chapman JB, Cutler MG: Phenobarbitone: adverse effects on reproductive performance and offspring development in the Mongolian gerbil (*Meriones unguiculatus*) 365  
 Charney DS → Brown S-L et al 24  
 Clark MSG → Brown F et al 350  
 Clincke GHC, Tritsmans L, Idzikowski C, Amery WK, Janssen PAJ: The effect of R 58735 (Sabeluzole) on memory functions in healthy elderly volunteers 52  
 Clincke G → Tritsmans L et al 527  
 Cohen MJ → Schandler SL et al 275  
 Cooper SJ → Dourish CT et al 58  
 Cooper SJ → Jackson A 248  
 Coughlan J → Dourish CT et al 58  
 Cutler MG → Chapman JB 365
- Dahlgren L → Hatsukami DK et al 242  
 Dalmaz C → Pereira ME et al 402  
 Davé R → Emory EK et al 64  
 Davis M, Cassella JV, Kehne JH: Serotonin does not mediate anxiolytic effects of buspirone in the fear-potentiated startle paradigm: comparison with 8-OH-DPAT and ipsapirone 14  
 Davis M → Kehne JH et al 8  
 Dawson TM → Byerley WF et al 141  
 Decker C → Zubenko GS et al 347  
 Deminière JM, Taghzouti K, Tassin JP, Le Moal M, Simon H: Increased sensitivity to amphetamine and facilitation of amphetamine self-administration after 6-hydroxydopamine lesions of the amygdala 232  
 Dencker SJ, Johansson R, Malm U: Pharmacokinetic and pharmacodynamic studies on high doses of fluphenazine 237  
 Dourish CT, Cooper SJ, Gilbert F, Coughlan J, Iversen SD: The 5-HT<sub>1A</sub> agonist 8-OH-DPAT increases consumption of palatable wet mash and liquid diets in the rat 58  
 Durand A → Viala A et al 293  
 Durcan MJ, Garcha HS, Stolerman IP: Conditioned taste aversions produced by nicotine in Roman High and Low Avoidance strains of rats 532  
 Dykstra LA → Picker M 405
- Ellingboe J → Mendelson JH et al 464  
 Ellison GD → See RE et al 421  
 Emmett-Oglesby MW → Harris CM et al 183  
 Emory EK, Konopka S, Hronsky S, Tuggey R, Davé R: Salivary caffeine and neonatal behavior: assay modification and functional significance 64  
 Engberg G → Hajós M 468  
 Eriksson L → Farde L et al 471  
 Evans SM → Chait LD et al 206

- Farde L, Pauli S, Hall H, Eriksson L, Halldin C, Högberg T, Nilsson L, Sjögren I, Stone-Elander S: Stereoselective binding of <sup>11</sup>C-raclopride in living human brain — a search for extrastriatal central D2-dopamine receptors by PET 471
- Farde L, Wiesel F-A, Jansson P, Uppfeldt G, Wahlen A, Sedvall G: An open label trial of raclopride in acute schizophrenia. Confirmation of D2-dopamine receptor occupancy by PET 1
- Fehm HL → Fehm-Wolfsdorf G et al 496
- Fehm-Wolfsdorf G, Bachholz G, Born J, Voigt K, Fehm HL: Vasopressin but not oxytocin enhances cortical arousal: an integrative hypothesis on behavioral effects of neurohypophyseal hormones 496
- Ferreira TMS → Troncone LRP et al 79
- Fibiger HC → Carr GD et al 221
- Fibiger HC → Spyrali C 133
- Friedman E → Wang H-Y 312
- Friedman H → Miller LG et al 386
- Galzin AM → Poirier MF et al 521
- Garcha HS → Durcan MJ et al 532
- García-Marquez C → Armario A et al 217
- Gardiner TW → White LK et al 284
- Gay C → Poirier MF et al 521
- Gerber R, Altar CA, Liebman JM: Rotational behavior induced by 8-hydroxy-DPAT, a putative 5HT-1A agonist, in 6-hydroxy-dopamine-lesioned rats 178
- Geyer MA → Mansbach RS et al 507
- Gilbert F → Dourish CT et al 58
- Giralt M → Armario A et al 217
- Glennon RA → Titeler M et al 213
- Gouezo F → Viala A et al 293
- Grant KA → Chait LD et al 206
- Graves DS → Brown F et al 350
- Gray JA → Hawkins M et al 371
- Greenblatt DJ → Miller LG et al 386
- Griffiths RR, Woodson PP: Caffeine physical dependence: a review of human and laboratory animal studies 437
- Grosser BI → Byerley WF et al 141
- Grunberg NE, Popp KA, Winders SE: Effects of nicotine on body weight in rats with access to "Junk" foods 536
- Gudelsky GA, Koenig JI, Koyama T, Meltzer HY: Activity of tuberoinfundibular dopaminergic neurons and concentrations of serum prolactin in the rat following lithium administration 92
- Hadley MS → Brown F et al 350
- Häggström J-E → Andersson U 298
- Häggström J-E → Andersson U et al 167
- Hahn EF → Mann PE et al 336
- Hajós M, Engberg G: Role of primary sensory neurons in the central effects of nicotine 468
- Hall H → Farde L et al 471
- Halldin C → Farde L et al 471
- Harris CM, Emmett-Oglesby MV, Mathis DA, Lal H: Quantal detection and homogeneous sensitivity in a pentylenetetrazol discrimination 183
- Hashizume M → Jackson DM et al 321
- Hatcher J → Brown F et al 350
- Hatsukami DK, Dahlgren L, Zimmermann R, Hughes JR: Symptoms of tobacco withdrawal from total cigarette cessation versus partial cigarette reduction 242
- Hawkins M, Sinden J, Martin I, Gray JA: Effects of RO 15-1788 on a running response rewarded on continuous or partial reinforcement schedules 371
- Heninger GR → Brown S-L et al 24
- Herrera-Marschitz M, Casas M, Ungerstedt U: Caffeine produces contralateral rotation in rats with unilateral dopamine denervation: comparisons with apomorphine-induced responses 38
- Hill JL → Wang P et al 558
- Hiltunen AJ → Järbe TUC 328
- Hiltunen AJ → Järbe TUC et al 501
- Hoffmeister F: A comparison of the stimulus effects of codeine in rhesus monkeys under the contingencies of a two lever discrimination task and a cross self-administration paradigm: tests of generalization to pentazocine, buprenorphine, tilidine, and different doses of codeine 315
- Högberg T → Farde L et al 471
- Holtzman SG → Andrews JS 172
- Holtzman SG → Ukai M 32
- Honc F → Kochak GM et al 332
- Hou N → Viala A et al 293
- Howard JL → Pollard GT 433
- Hronsky S → Emory EK et al 64
- Hughes JR → Hatsukami DK et al 242
- Huulin RP → Burch JE et al 197
- Hunt T → Poulos CX et al 412
- Idzikowski C → Clincke GHC et al 52
- Introni-Collison IB, McLaughlin JL: Modulation of memory by post-training epinephrine: involvement of cholinergic mechanisms 379
- Invernizzi R → Carli M et al 359
- Iversen SD → Dourish CT et al 58
- Iwamoto ET → Mundy WR 267
- Izquierdo I → Pereira ME et al 402
- Jackson A, Cooper SJ: Observational analysis of the effects of kappa opioid agonists on open field behaviour in the rat 248
- Jackson DM, Ross SB, Hashizume M: Further studies on the interaction between bromocriptine and SKF38393 in reserpine and alpha methyl-para-tyrosine-treated mice 321
- Janssen PAJ → Clincke GHC et al 52
- Jansson P → Farde L et al 1
- Järbe TUC, Hiltunen AJ: Limited stimulus generalization between  $\Delta^9$ -THC and diazepam in pigeons and gerbils 328
- Järbe TUC, Östlund A, Hiltunen AJ: Cueing effects of anxiolytic benzodiazepines (DZP and Ro 11-3128): stereospecificity and antagonism by the convulsant benzodiazepine Ro 5-3663 501
- Johanson CE → Chait LD et al 206
- Johansson R → Dencker SJ et al 237
- Jones GH → Mittleman G et al 103
- Jørgensen A → Viala A et al 293
- Kamei H → Nabeshima T et al 515
- Kameyama T → Nabeshima T et al 69, 515
- Kamien JB → Chait LD et al 206
- Kehne JH, Cassella JV, Davis M: Anxiolytic effects of buspirone and gepirone in the fear-potentiated startle paradigm 8
- Kehne JH → Davis M et al 14
- Kiianmaa K → Lê AD 479
- Kleven MS → Woolverton WL 288
- Kochak GM, Rakhit A, Honc F, Mahoney CJ: Pharmacokinetic disposition of the novel atypical anxiolytic CGS 9896 in the cynomolgus monkey 332
- Koenig JI → Gudelsky GA et al 92
- Konopka S → Emory EK et al 64
- Koob GF → Britton KT et al 306
- Koyama T → Gudelsky GA et al 92
- Kurachi M → Minabe Y et al 259
- Kurumaji A, Mitsushio H, Takashima M: Chronic dietary treatment with antidepressants decrease brain Met-enkephalin-like immunoreactivity in the rat 188
- Lal H → Harris CM et al 183
- Langer SZ → Poirier MF et al 521
- Lê AD, Kiianmaa K: Characteristics of ethanol tolerance in alcohol drinking (AA) and alcohol avoiding (ANA) rats 479

- Le Moal M → Deminière JM et al 232  
 Le Quan Bui KH → Poirier MF et al 521  
 Lee G → Britton KT et al 306  
 Leite JR → Vale NB 138  
 Leshem M: Morphine induces delayed anorexia in rats 254  
 Levin ED → See RE et al 421  
 Liebman JM → Gerber R et al 178  
 Liebson IA → Preston KL et al 484  
 Lister RG → Nutt DJ 435  
 Livingston SJ, Sewell RDE, Rooney KF, Smith HJ: Amelioration of naloxone-precipitated opioid withdrawal symptoms by peripheral administration of the enkephalinase inhibitor acetorphan 540  
 Loo H → Poirier MF et al 521  
 Lukas SE → Mendelson JH et al 464  
 Luu MD → Miller LG et al 386  
 Lyon RA → Titeler M et al 213
- Mahoney CJ → Kochak GM et al 332  
 Malinakova I → Zubenko GS et al 347  
 Malm U → Dencker SJ et al 237  
 Mann PE, Arjune D, Romero M-T, Pasternak GW, Hahn EF, Bodnar RJ: Differential sensitivity of opioid-induced feeding to naloxone and naloxonazine 336  
 Mansbach RS, Geyer MA, Braff DL: Dopaminergic stimulation disrupts sensorimotor gating in the rat 507  
 Marcusson J, Bäckström IT, Ross SB: Unaltered 5-HT- and desipramine-sensitive [<sup>3</sup>H]imipramine binding and [<sup>3</sup>H]5-HT uptake in rat brain after chronic imipramine and norzimeldine treatment 193  
 Martin I → Hawkins M et al 371  
 Martin P → Massol J et al 97  
 Massol J, Martin P, Brochet D, Puech A, Simon P: Antidepressant-like effects of triiodothyroacetic acid in mice 97  
 Mathis CA → Wang S-H et al 431  
 Mathis DA → Harris CM et al 183  
 McArthur DL → Schandler SL et al 275  
 McCabe RT → Byerley WF et al 141  
 McConnell EJ → Byerley WF et al 141  
 McGaugh JL → Introini-Collison IB 379  
 Meli A → Borsini F 147  
 Mello NK → Mendelson JH et al 464  
 Meltzer HY → Gudelsky GA et al 92  
 Mendelson JH, Lukas SE, Mello NK, Amass L, Ellingboe J, Skupny A: Acute alcohol effects on plasma estradiol levels in women 464  
 Meyer P → Poirier MF et al 521  
 Miller LG, Greenblatt DJ, Abernethy DR, Friedman H, Luu MD, Paul SM, Shader RI: Kinetics, brain uptake, and receptor binding characteristics of flurazepam and its metabolites 386  
 Minabe Y, Tsutsumi M, Kurachi M: Effects of chronic haloperidol treatment on amygdaloid seizure generation in cats 259  
 Mindham RHS → Burch JE et al 197  
 Mishkin M → Aigner TG 21  
 Misslin R, Belzung C, Vogel E: Interaction of RO 15-4513 and ethanol on the behaviour of mice: antagonistic or additive effects? 392  
 Mitchell P → Brown F et al 350  
 Mitsushio H → Kurumaji A et al 188  
 Mittleman G, Jones GH, Robbins TW: Effects of diazepam, FG 7142, and RO 15-1788 on schedule-induced polydipsia and the temporal control of behavior 103  
 Montgomery AMJ, Willner P, Muscat R: Behavioural specificity of 8-OH-DPAT-induced feeding 110  
 Montgomery AMJ, Willner P: Fenfluramine disrupts the behavioural satiety sequence in rats 397  
 Moore NA, Axton MS: Production of climbing behaviour in mice requires both D1 and D2 receptor activation 263  
 Müller WE → Pilch H 74
- Mundy WR, Iwamoto ET: Actions of nicotine on the acquisition of an autoshaped lever-touch response in rats 267  
 Murphy DL → Wang P et al 558  
 Muscat R, Towell A, Willner P: Changes in dopamine autoreceptor sensitivity in an animal model of depression 545  
 Muscat R → Montgomery AMJ et al 110
- Nabeshima T, Kamei H, Kameyama T: A role played by sigma receptors in the conditioned suppression of motility in mice 515  
 Nabeshima T, Noda Y, Kameyama T: GABAergic modulation of memory with regard to passive avoidance and conditioned suppression tasks in mice 69  
 Needham P → Brown F et al 350  
 Nielsen EB: Cholinergic mediation of the discriminative stimulus properties of clozapine 115  
 Nieto J → Posadas-Andrews A 551  
 Nilsson L → Farde L et al 471  
 Nilsson M-I → Andersson U et al 167  
 Noda Y → Nabeshima T et al 69  
 Nomikos GG, Spyrali C: Cocaine-induced place conditioning: importance of route of administration and other procedural variables 119  
 Nutt DJ, Lister RG: Strain differences in response to a benzodiazepine receptor inverse agonist (FG 7142) in mice 435
- Östlund A → Järbe TUC et al 501
- Palmstierna T, Wistedt B: Tardive psychosis: does it exist? 144  
 Pasternak GW → Mann PE et al 336  
 Paul SM → Miller LG et al 386  
 Pauli S → Farde L et al 471  
 Pereira ME, Dalmaz C, Rosat RM, Izquierdo I: Diazepam blocks the interfering effect of post-training behavioral manipulations on retention of a shuttle avoidance task 402  
 Perel JM → Zubenko GS et al 347  
 Peroutka SJ → Wang S-H et al 431  
 Phillips AG → Carr GD et al 221  
 Picker M, Dykstra LA: Differential effects of opioid and nonopioid analgesics on conditional discriminations in pigeons 405  
 Pilch H, Müller WE: Piracetam elevates muscarinic cholinergic receptor density in the frontal cortex of aged but not of young mice 74  
 Pimoule C → Poirier MF et al 521  
 Poirier MF, Galzin AM, Pimoule C, Schoemaker H, Le Quan Bui KH, Meyer P, Gay C, Loo H, Langer SZ: Short-term lithium administration to healthy volunteers produces long-lasting pronounced changes in platelet serotonin uptake but not imipramine binding 521  
 Pollard GT, Howard JL: Effects of chlorthalidone, pentobarbital, buspirone, chlorpromazine, and morphine in the stretched attend posture (SAP) test 433  
 Popp KA → Grunberg NE et al 536  
 Posadas-Andrews A, Nieto J: The effects of chronic chlorthalidone administration on ingestion of edible and nonedible substances by rats 551  
 Poulos CX, Hunt T, Cappell H: Tolerance to morphine analgesia is reduced by the novel addition or omission of an alcohol cue 412  
 Preston KL, Bigelow GE, Liebson IA: Buprenorphine and naloxone alone and in combination in opioid-dependent humans 484  
 Puech A → Massol J et al 97
- Radulovacki M, Virus RM: Dose-response effects of 8-cyclopropyl-theophylline on sleep and wakefulness in rats 417  
 Rakhit A → Kochak GM et al 332  
 Rebec GV → White LK et al 284  
 Reynolds III CF → Zubenko GS et al 347

- Riley G → Brown F et al 350  
 Robbins TW → Mittleman G et al 103  
 Romero M-T → Mann PE et al 336  
 Rooney KF → Livingston SJ et al 540  
 Rosat RM → Pereira ME et al 402  
 Ross SB → Jackson DM et al 321  
 Ross SB → Marcusson J et al 193  
 Rundell OH → Smith LT et al 126  
 Russell MAH → West R 563
- Samanin R → Carli M 84  
 Samanin R → Carli M et al 359  
 Sanger D → Thiébot M-H et al 452  
 Sarter M, Bodewitz G, Stephens DN: Attenuation of scopolamine-induced impairment of spontaneous alternation behaviour by antagonist but not inverse agonist and agonist  $\beta$ -carbolines 491  
 Schandler SL, Cohen MJ, McArthur DL: Event-related brain potentials in intoxicated and detoxified alcoholics during visuospatial learning 275  
 Schechter LE, Simansky KJ: 1-(2,5-Dimethoxy-4-iodo-phenyl)-2-aminopropane (DOI) exerts an anorexic action that is blocked by 5-HT<sub>2</sub> antagonists in rats 342  
 Schneider N → West R 566  
 Schoemaker H → Poirier MF et al 521  
 Schuster CR → Chait LD et al 206  
 Sedvall G → Farde L et al 1  
 See RE, Levin ED, Ellison GD: Characteristics of oral movements in rats during and after chronic haloperidol and fluphenazine administration 421  
 Semple J → Brown F et al 350  
 Sewell RDE → Livingston SJ et al 540  
 Shader RI → Miller LG et al 386  
 Silveira Filho NG → Troncone LRP et al 79  
 Simansky KJ → Schechter LE 342  
 Simon H → Deminière JM et al 232  
 Simon P → Massol J et al 97  
 Sinclair JD, Taira T: Hangover hyperthermia in rats: relation to tolerance and external stimuli 161  
 Sinden J → Hawkins M et al 371  
 Sjögren I → Farde L et al 471  
 Skupny A → Mendelson JH et al 464  
 Smith DF: Lithium attenuates clonidine-induced hypoactivity: further studies in inbred mouse strains 428  
 Smith HJ → Livingston SJ et al 540  
 Smith LT, Williams HL, Rundell OH: Dose effects of methaqualone on stimulus encoding in a memory scanning task 126  
 Soubrié P → Thiébot M-H et al 452  
 Spyra C → Nomikos GG 119  
 Spyra C, Fibiger HC: A role for the mesolimbic dopamine system in the reinforcing properties of diazepam 133  
 Stephens DN → Sarter M et al 491  
 Stolerman IP → Durcan MJ et al 532  
 Stone-Elander S → Farde L et al 471  
 Swift CG, Tiplady B: The effects of age on the response to caffeine 29
- Taghzouti K → Deminière JM et al 232  
 Taira T → Sinclair JD 161  
 Takashima M → Kurumaji A et al 188  
 Tallman J → Brown S-L et al 24  
 Tassin JP → Deminière JM et al 232  
 Teicher MH → Campbell A et al 46  
 Thiébot M-H, Soubrié P, Sanger D: Anxiogenic properties of beta-CCE and FG 7142: a review of promises and pitfalls 452  
 Tiplady B → Swift CG 29  
 Titeler M, Lyon RA, Glennon RA: Radioligand binding evidence implicates the brain 5-HT<sub>2</sub> receptor as a site of action for LSD and phenylisopropylamine hallucinogens 213  
 Towell A → Muscat R et al 545  
 Tritsmans L, Clincke G, Amery WK: The effect of sabeluzole (R 58735) on memory retrieval functions 527  
 Tritsmans L → Clincke G et al 52  
 Troncone LRP, Ferreira TMS, Braz S, Silveira Filho NG, Tufik S: Reversal of the increase in apomorphine-induced stereotypy and aggression in REM sleep deprived rats by dopamine agonist pretreatments 79  
 Tsutsumi M → Minabe Y et al 259  
 Tufik S → Troncone LRP et al 79  
 Tuggey R → Emory EK et al 64
- Ukai M, Holtzman SG: Morphine-like discriminative stimulus effects of opioid peptides: possible modulatory role of D-Ala<sup>2</sup>-D-Leu<sup>5</sup>-enkephalin (DADL) and dynorphin A(1-13) 32  
 Ungerstedt U → Herrera-Marschitz M et al 38  
 Uppfeldt G → Farde L et al 1
- Vale NB, Leite JR: Decreased susceptibility to local anaesthetics-induced convulsions after paradoxical sleep deprivation 138  
 Viala A, Ba B, Durand A, Gouezo F, Hou N, Jørgensen A: Comparative study of the pharmacokinetics of zuclopenthixol decanoate and fluphenazine decanoate 293  
 Virus RM → Radulovacki M 417  
 Vogel E → Misslin R et al 392  
 Voigt K → Fehm-Wolfsdorf G et al 496
- Wahlen A → Farde L et al 1  
 Wamsley JK → Byerley WF et al 141  
 Wang H-Y, Friedman E: Chronic lithium: desensitization of autoreceptors mediating serotonin release 312  
 Wang P, Aulakh CS, Hill JL, Murphy DL: Fawn hooded rats are subsensitive to the food intake suppressant effects of 5-HT agonists 558  
 Wang S-H, Mathis CA, Peroutka SJ: R(-)-2,5-Dimethoxy-4-<sup>77</sup>bromoamphetamine[<sup>77</sup>Br-R(-)-DOB]: a novel radioligand which labels a 5-HT binding site subtype 431  
 West R, Russell MAH: Loss of acute nicotine tolerance and severity of cigarette withdrawal 563  
 West R, Schneider N: Drop in heart rate following smoking cessation may be permanent 566  
 White LK, Carpenter M, Block M, Basse-Tomusk A, Gardiner TW, Rebec GV: Ascorbate antagonizes the behavioral effects of amphetamine by a central mechanism 284  
 Widerlöv E → Andersson U et al 167  
 Wiesel F-A → Farde L et al 1  
 Williams HL → Smith LT et al 126  
 Willner P → Montgomery AMJ 397  
 Willner P → Montgomery AMJ et al 110  
 Willner P → Muscat R et al 545  
 Winders SE → Grunberg NE et al 536  
 Wistedt B → Palmstierna T 144  
 Witkin JM, Brady LS, Barrett JE: Antagonism by ketanserin of the behavioral effects of quipazine but not /-5-hydroxytryptophan in squirrel monkeys 302  
 Woods SW → Brown S-L et al 24  
 Woodson PP → Griffiths RR 437  
 Woolverton WL, Kleven MS: Evidence for cocaine dependence in monkeys following a prolonged period of exposure 288
- Zimmermann R → Hatsukami DK et al 242  
 Zubenko GS, Reynolds III CF, Perel JM, Decker C, Malinkova I: Platelet membrane fluidity and treatment response in cognitively-impaired, depressed elderly: initial results 347

